

Thermal Barcode Label Printer

(Model No.: OCBP-T31)



Features:

- 1 Label paper auto position;
- 1 Support Paper out sensor;
- 1 Support open cover sensor
- 1 Support label interval sensor;
- 1 Built-in power supply saves office space
- 1 4MB DRAM and 4MB FLASH
- 1 Compatible with plenty of label software;
- 1 Support BMP, PCX, BAC images download;
- 1 Support USB or USB+Bluetooth;
- 1 Support PDF417, QR CODE, DOTMATRIX;

Specifications:

Printer Model	OCBP-T31
Resolution	203 DPI (8 dot/mm)
Printing Method	Direct Thermal
Printing head temperature sensor	Thermal sensitive resistance

Printing head position sensor	Micro switch
Paper exists detection	Photoelectric sensor
Printing Speed	127 mm / sec (max); 50.8mm/sec (min)
Printing Width	16 mm ~ 76 mm
Media	Media Type: Paper roll, sticker, label fold, etc. Media diameter: Inner dia:25mm; Outer dia: 80mm
Internal font	FONT 0 to FONT 8; Commonly used in single-byte fonts
Enlargement & rotation	1 to 10 times enlargement in both directions; 0 Degree , 90 Degree, 180 Degree, 270 Degree, 360 Degree rotation
Paper off type	Tear off
Memory	4MB Flash Rom, 4MB DRAM
Image	Monochromatic PCX, BMP image files can be load to FLASH, DRAM
Barcode	CODE128, EAN128, ITF, Code39, Code93, EAN13, EAN13+2, EAN13+5, EAN8, EAN8+2, EAN8+5, CODABAR, POSTNET, UPC-A, UPCA+2, UPCA+5, UPC-E, UPCE+2, UPCE+5, CPOST, MSI, MSIC, PLESSEY, ITF14, EAN14, PDF417, QR CODE, DATMATRIX
Interface	USB or USB+Bluetooth
Power	Built-in power supply input AC110V-240V
Environment	Operating Temperature: 5 Degree C to 45 Degree C Storage Temperature: -40 Degree C to 55 Degree C Operating Humidity: 20% ~ 80%, non-condensing, Free air Storage Humidity: <=93%(40 Degree C), non-condensing, Free air
Dimension	Size: D230mm * H163mm *W152mm
Net Weight	1.48kg